

**Listing of the Claims:**

The following is a complete listing of all the claims in the application, with an indication of the status of each:

- 1 1 (Currently amended). A connection structure, comprising:
  - 2 a connector, having an inner side face defining a chamber formed
  - 3 with an opening, in which a module body is inserted in a first direction,
  - 4 and having an outer side face opposed to the inner side face;
  - 5 the module body, inserted from the opening to be accommodated in
  - 6 the chamber;
  - 7 a first conductive member, provided on an outer periphery of the
  - 8 module body which is opposed to the inner side face of the connector in a
  - 9 case where the module body is accommodated in the chamber;
  - 10 a second conductive member, comprising a plurality of parallel
  - 11 contact pins ~~each bent into a generally inverted V-shape, fully located~~
  - 12 ~~within said connector and provided on the inner side face of the connector,~~
  - 13 such that the first conductive member is brought into contact with the
  - 14 second conductive member in a case where the module body is plenarily
  - 15 accommodated in the chamber, and wherein the second conductive
  - 16 member is extended from the inner side face to the outer side face so as to
  - 17 be connected to an external line at the outer side face,
  - 18 wherein each of the parallel contact pins is bent from a second
  - 19 direction opposed to the first direction to the first direction at a first point,
  - 20 and extended from the first point and bent so as to extend into the chamber
  - 21 at a second point, and extended from the second point to an edge portion to
  - 22 be brought into contact with the first conductive member.
- 1 Claim 2 (Original). The connection structure as set forth in claim 1,
- 2 wherein the second conductive member is extended in a direction parallel

3 to an inserting direction of the module body.

Claim 3 (Canceled).

1 Claim 4 (Original). The connection structure as set forth in claim 1,  
2 wherein the module body is a camera module.

1 Claim 5 (Original). The connection structure as set forth in claim 1,  
2 wherein an end of the chamber opposite to the opening is made open.

1 Claim 6 (Original). The connection structure as set forth in claim 1,  
2 wherein at least a pair of the second conductive member is arranged on the  
3 inner side face of the connector so as to oppose to each other.

1 Claim 7 (Original). The connection structure as set forth in claim 6, wherein  
2 the second conductive member has elasticity.

1 Claim 8 (Previously Presented). The connection structure as set forth in  
2 claim 1, wherein a plate is attached to a side of the connector opposite to  
3 the opening.

1 Claim 9 (Currently Amended). A connection structure, comprising:  
2 a connector, having a top surface and a bottom surface opposed to  
3 the top surface, and having an inner side face defining a chamber  
4 communicating a first opening formed in the top surface and a second  
5 opening formed in the bottom surface ;  
6 a module body, having a top surface and a bottom surface opposed  
7 to the top surface, adapted to be accommodated in the chamber by insertion  
8 in a first direction from the first opening of the container;  
9 a first conductive member, provided on an outer periphery of the

10 module body which is opposed to the inner side face of the connector in a  
11 case where the module body is accommodated in the chamber; and

12 a second conductive member, comprising a plurality of parallel  
13 contact pins ~~each bent into a generally inverted V-shape~~, provided on the  
14 inner side face of the connector, such that the first conductive member is  
15 brought into contact with the second conductive member in a case where  
16 the module body is plenarily accommodated in the chamber;

17 wherein the first opening has a same shape and a dimension as the  
18 second opening, and

19 wherein each of the parallel contact pins is bent from a second  
20 direction opposed to the first direction to the first direction at a first point,  
21 and extended from the first point and bent so as to extend into the chamber  
22 at a second point, and extended from the second point to an edge portion to  
23 be brought into contact with the first conductive member.

1 Claim 10 (Previously Presented). The connection structure as set forth in  
2 claim 9, wherein the bottom surface of the connector is coplanar with the  
3 bottom surface of the module body in a case when the module body is  
4 plenarily accommodated in the chamber.

1 Claim 11 (Previously Presented). The connection structure as set forth in  
2 claim 9, wherein a plate is attached to the bottom surface of the connector.

1 Claim 12 (currently amended). The connection structure as set forth in  
2 claim 1, wherein each of the parallel inverted V-shaped contact pins fixedly  
3 secured to the inner side surface of the connector comprises:

4 a first end portion of said contact pin formed into a terminal which  
5 is exposed to a lower side of the connector through an associated opening  
6 and is bent outwardly horizontally so as to be electrically connected with a  
7 circuit formed on a wiring board on which the connector is mounted; and

8           a second end portion of said contact pin bent to project inwardly to  
9       form a contact projection for contact with an associated contact pad of the  
10      module body.

1       Claim 13 (Previously Presented). The connection structure as set forth in  
2       claim 9, wherein the second conductive member is fully located within said  
3       connector.

1       Claim 14 (currently amended). The connection structure as set forth in  
2       claim 9, wherein each of ~~inverted V-shaped~~ the parallel contact pins fixedly  
3       secured to the inner side surface of the connector comprising:

4           a first end portion of said contact pin formed into a terminal which  
5       is exposed to the lower side of the connector through an associated opening  
6       and is bent outwardly horizontally so as to be electrically connected with a  
7       circuit formed on a wiring board on which the connector is mounted; and

8           a second end portion of said contact pin bent to project inwardly to  
9       form a contact projection for contact with an associated contact pad of the  
10      module body.

1       Claim 15 (New). The connection structure as set forth in claim 1 wherein  
2       the plurality of parallel contact pins are fully located within said connector.

1       Claim 16 (New). The connection structure as set forth in claim 8 wherein  
2       the plate at a four sides portion of the plate is notched to form openings.